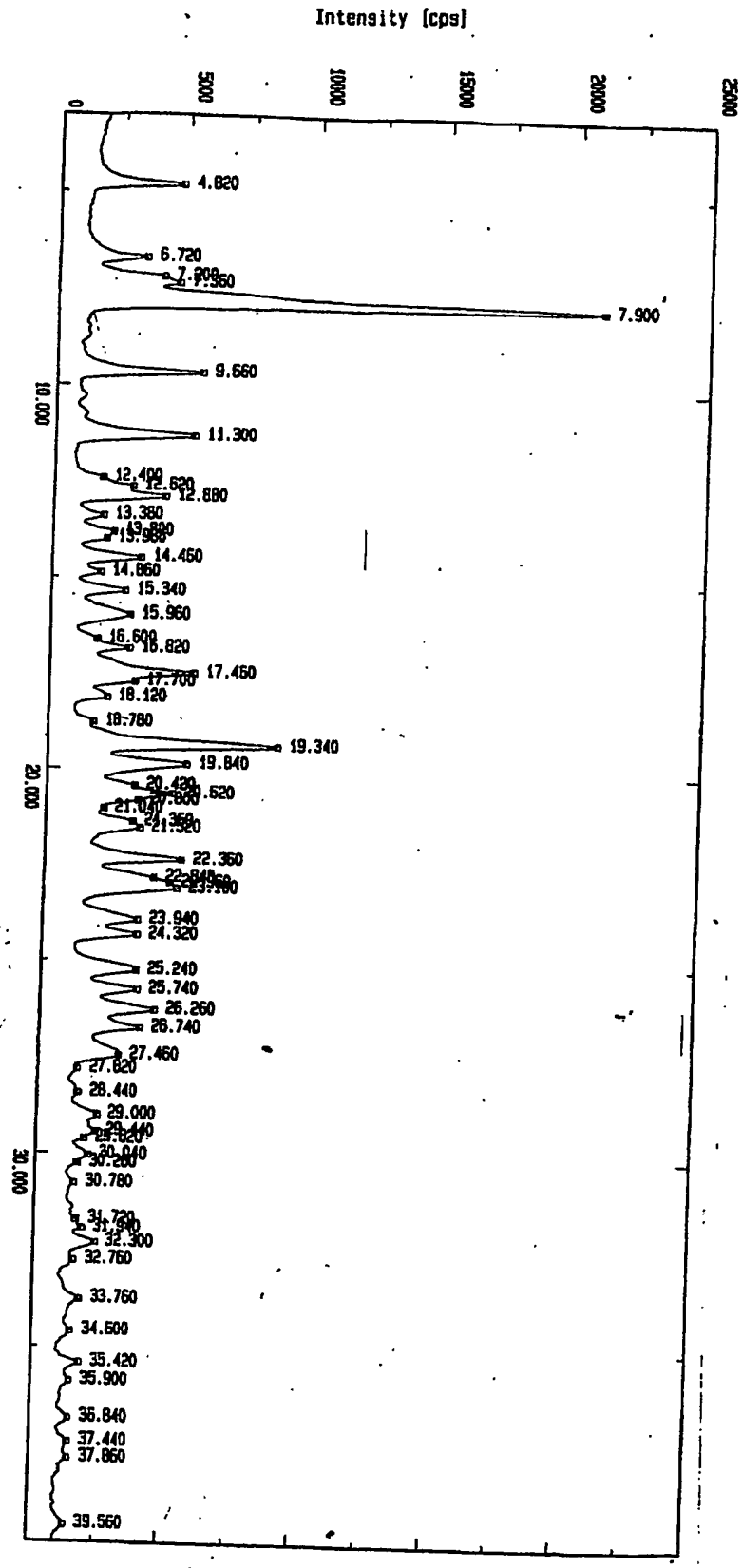
Intensity [cps]
0
5000
10000
15000
20000
25000
2Theta [deg.]
10.000
20.000
30.000
4.820
6.720
7.900
9.660
11.300
12.400
12.620
12.880
13.380
14.460
14.860
15.340
15.960
16.600
16.820
17.460
17.700
18.120
18.780
19.340
19.840
20.420
21.320
22.360
23.940
24.320
25.240
25.740
26.260
26.740
27.460
27.820
28.440
29.000
30.040
30.780
32.300
32.760
33.760
34.600
35.420
35.900
36.840
37.440
37.860
39.560

Figure – 1

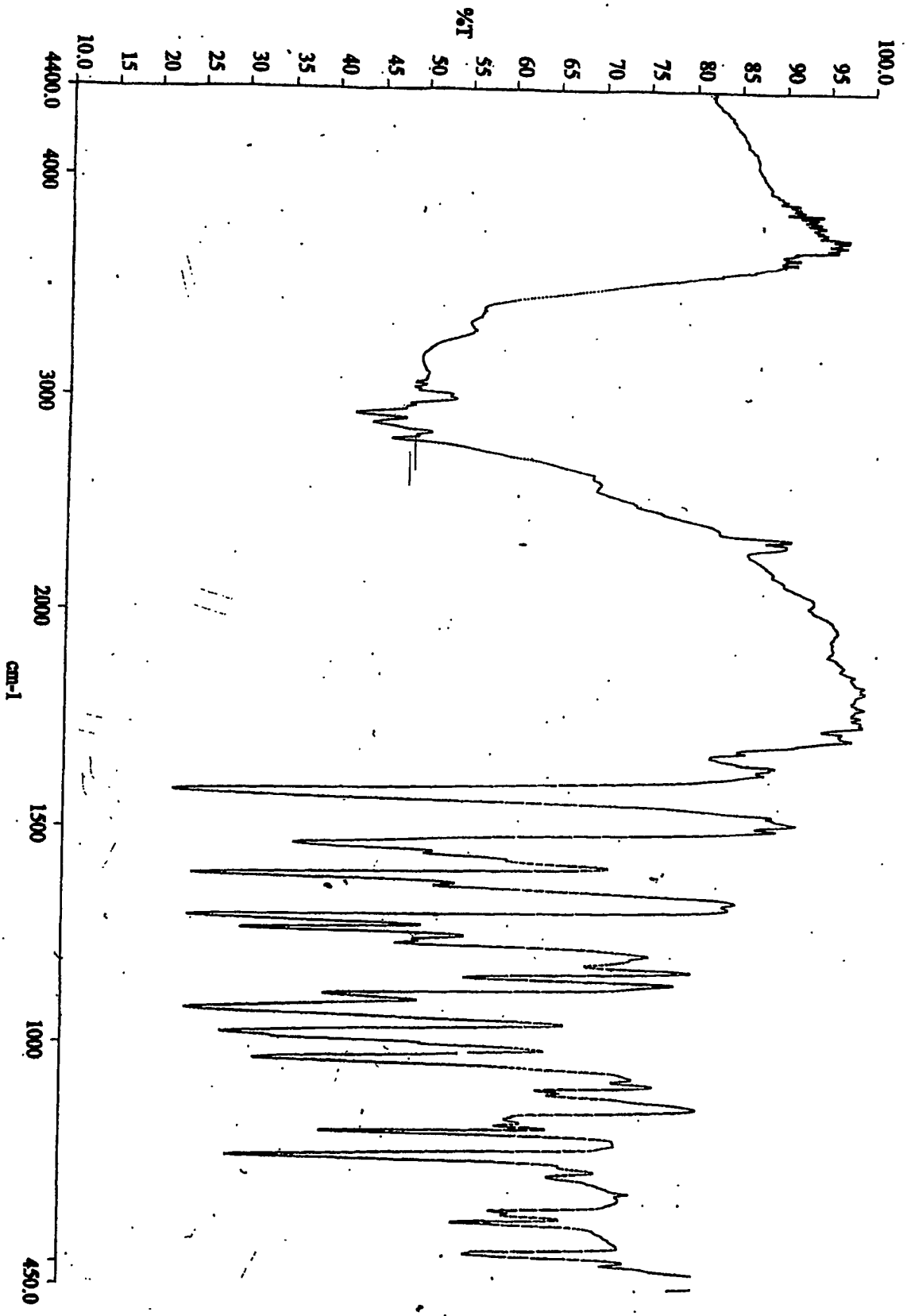
%T
10.0
15
20
25
30
35
40
45
50
55
60
65
70
75
80
85
90
95
100.0
4400.0
4000
3000
2000
1500
1000
450.0
cm-1

Figure – 2

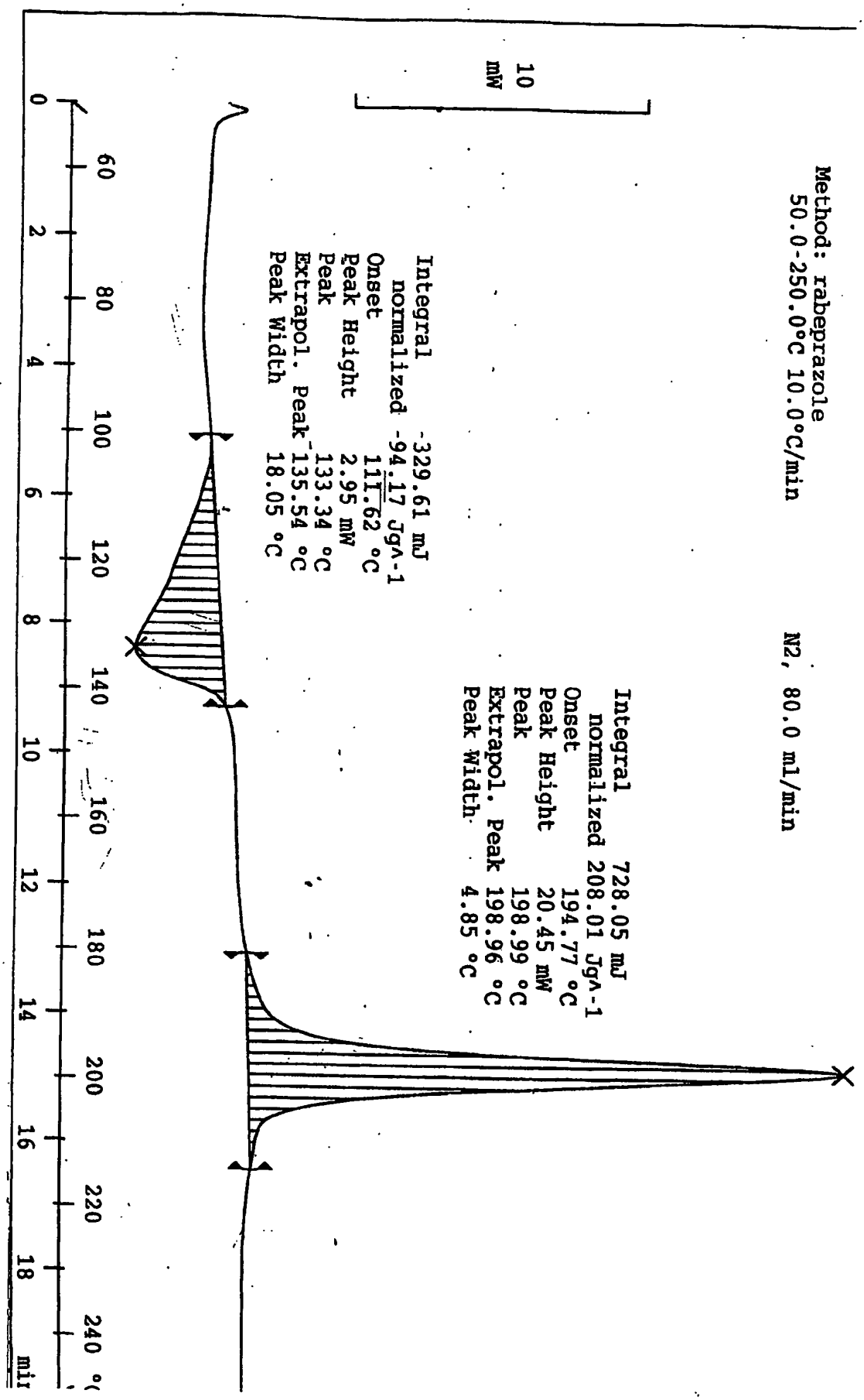
Method: rabeprazole
50.0-250.0°C 10.0°C/min
N2, 80.0 ml/min
10 mW
Integral -329.61 mJ
normalized -94.17 Jg^-1
Onset 111.62 °C
Peak Height 2.95 mW
Peak 133.34 °C
Extrapol. Peak 135.54 °C
Peak Width 18.05 °C
Integral 728.05 mJ
normalized 208.01 Jg^-1
Onset 194.77 °C
Peak Height 20.45 mW
Peak 198.99 °C
Extrapol. Peak 198.96 °C
Peak Width 4.85 °C
0 60 80 100 120 140 160 180 200 220 240 °C
2 4 6 8 10 12 14 16 18 min

Figure-3

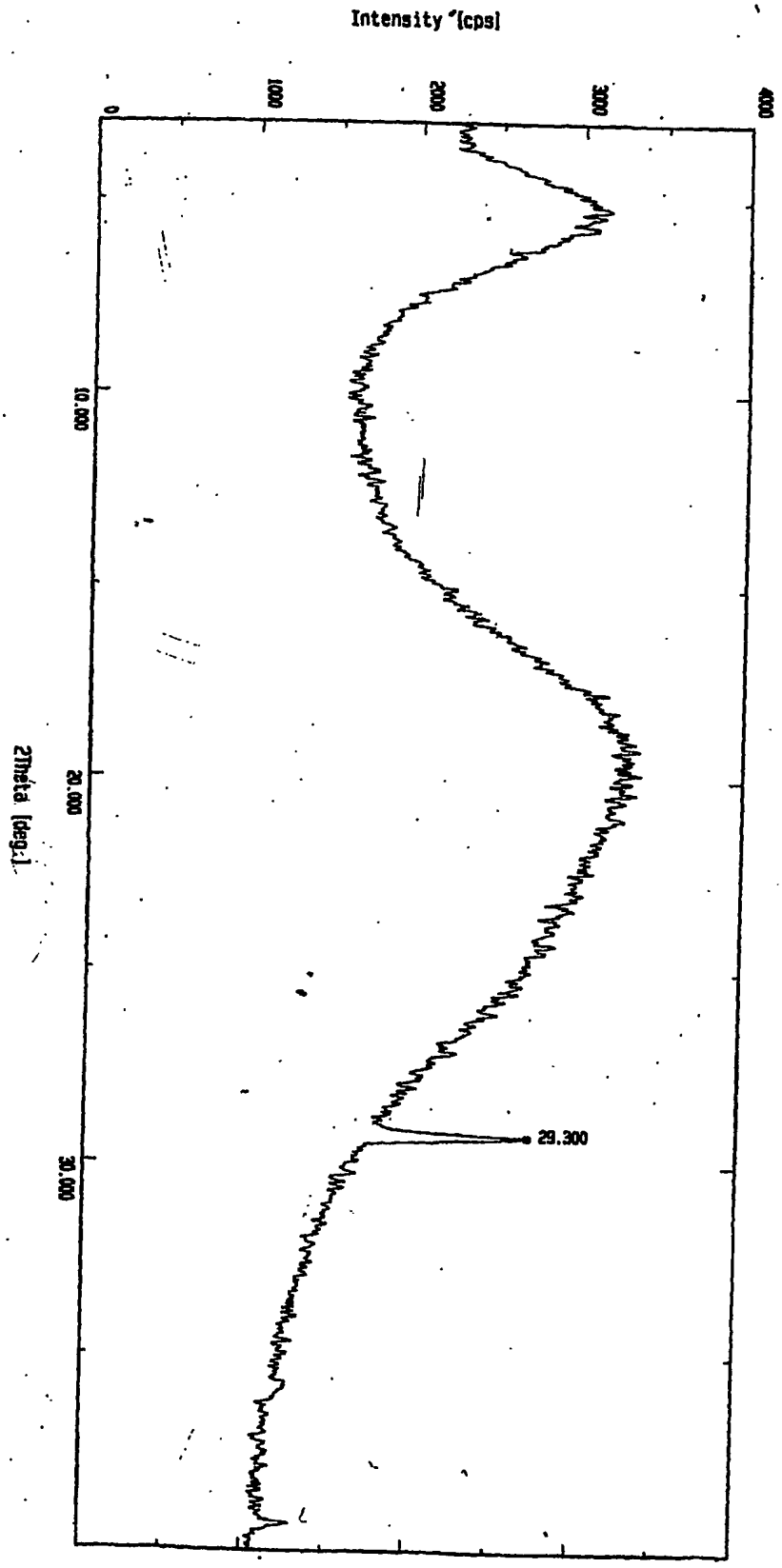
Intensity [cps]
0
1000
2000
3000
4000
10.000
20.000
30.000
2Theta [deg.]
29.300

Figure – 4

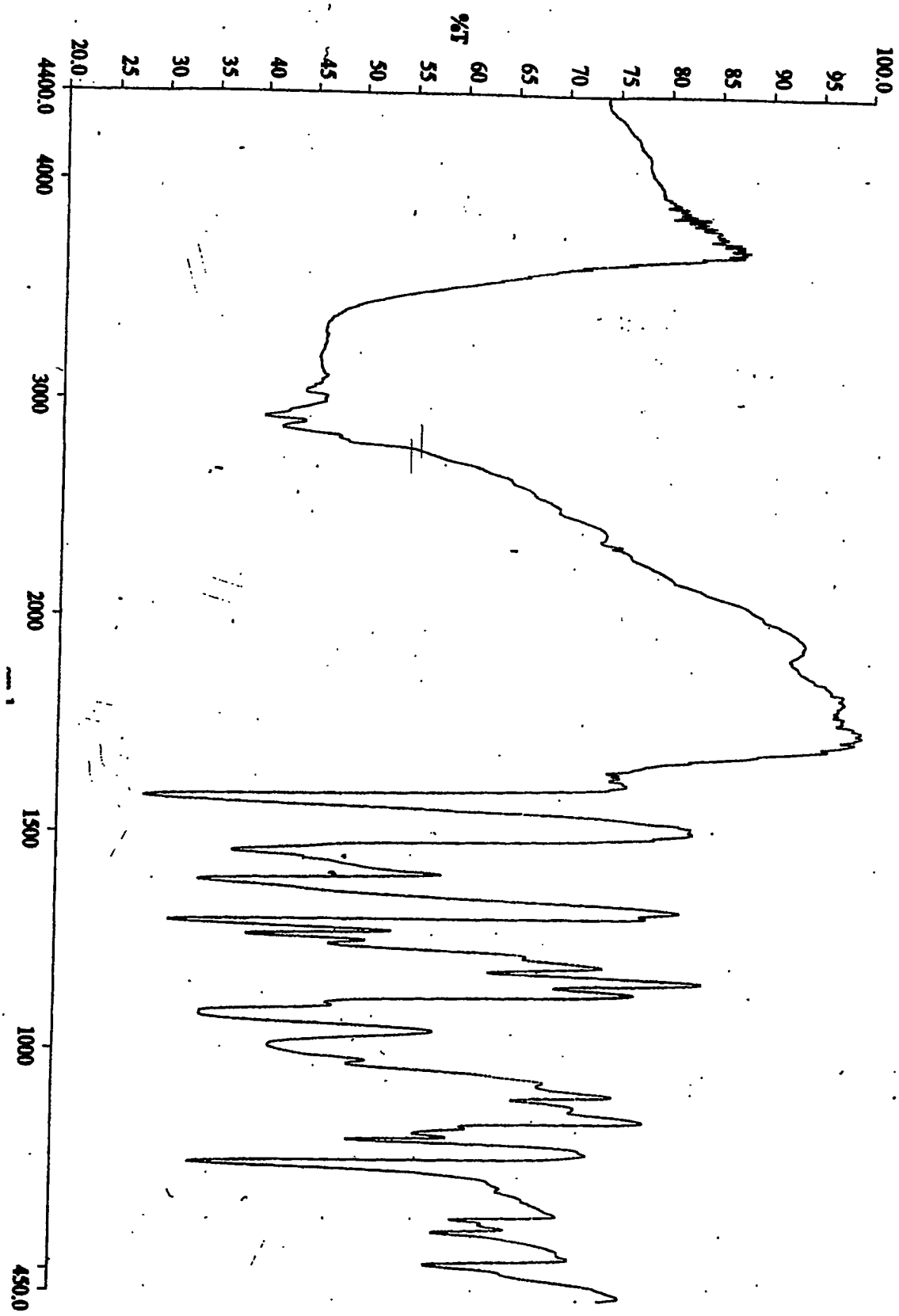
%T
20.0
25
30
35
40
45
50
55
60
65
70
75
80
85
90
95
100.0
4400.0
4000
3000
2000
1500
1000
450.0

Figure – 5

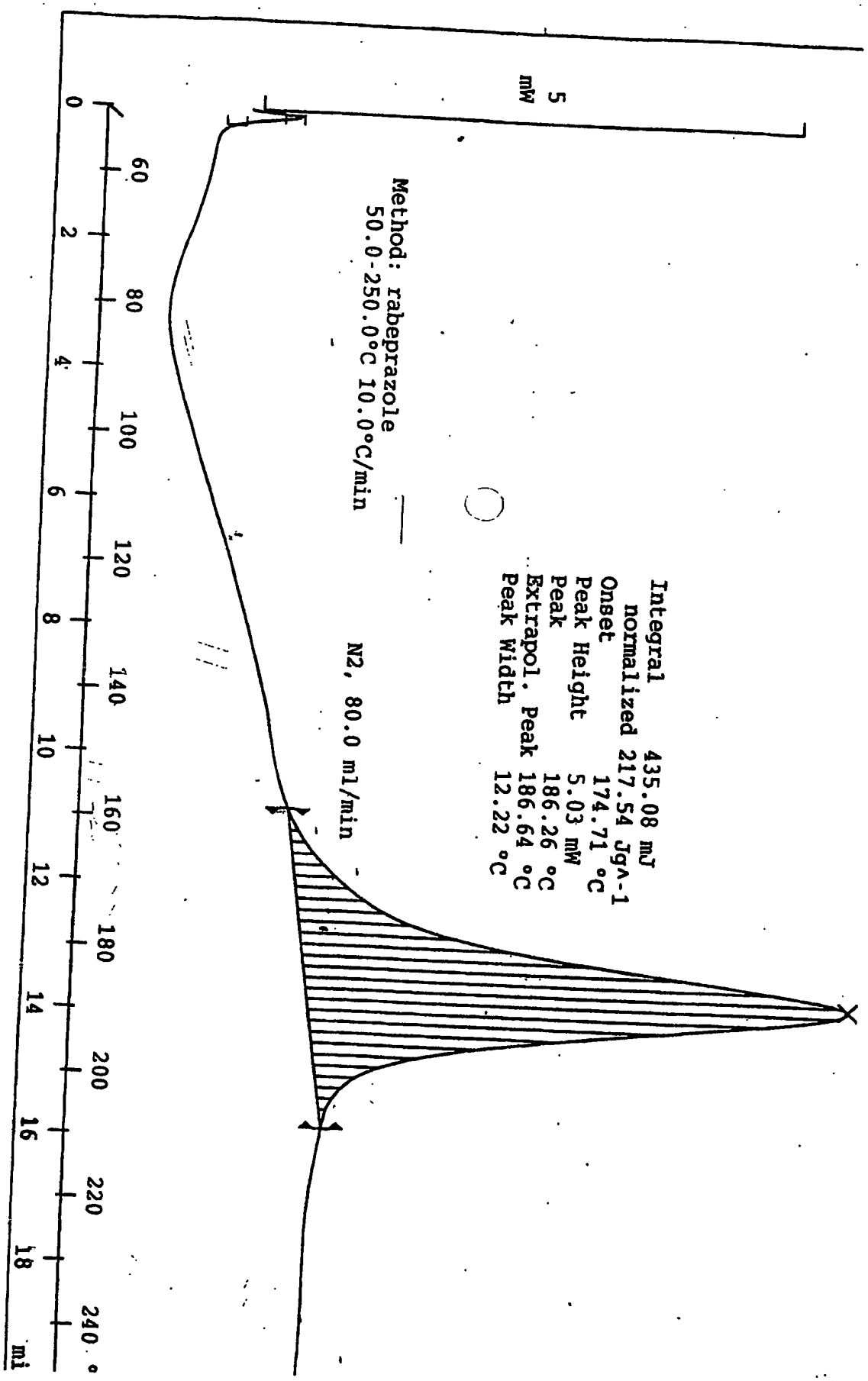
mW
5
0
60
2
80
4
100
6
120
8
140
10
160
12
180
14
200
16
220
18
240
mi
Method: rabeprazole
50.0-250.0°C 10.0°C/min
N2, 80.0 ml/min
Integral 435.08 mJ
normalized 217.54 Jg^-1
Onset 174.71 °C
Peak Height 5.03 mW
Peak 186.26 °C
Extrapol. Peak 186.64 °C
Peak Width 12.22 °C

Figure-6